Saskatchewan
Learning

Horticulture 10, 20, 30: An Initial List of Implementation Materials

Recycled Paper

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Horticulture 10, 20, 30: An Initial List of Implementation Materials

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Horticulture 10, 20, 30: An initial list of implementation materials

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Foreword

This publication lists learning resource materials that have been evaluated by Saskatchewan educators and are considered appropriate to support *Horticulture 10, 20, 30*. The purpose of this list is to provide teachers with suggested starting points for building a wide range of suitable instructional materials.

These titles are offered only as suggestions; teachers are encouraged to investigate other applicable resources and to select additional suitable materials.

This document is also available on the Saskatchewan Learning website at the following address:

http://www.sasked.gov.sk.ca/curr_inst/iru/index.html **or** http://www.sasked.gov.sk.ca/docs/paa.html

Resource-based Learning

The items listed are intended to promote the philosophy of resource-based learning, in which the students gain knowledge and understandings through a variety of resources and instructional approaches. This multi-resource approach provides students with opportunities to interact with a wide range of current materials to suit various learning styles.

Teachers are reminded that resource-based courses of study can be enhanced through the use of additional materials such as the following:

- newspapers and magazines
- pamphlets, brochures, television and radio programming
- environmental print, such as posters
- Internet sites
- public library collections.

It is important that human resources be accessed as well. Every community has capable people who can enrich educational experiences.

Background Review: Selection Policy and Criteria for Selection

This list provides suggestions for resources; however, it remains the responsibility of classroom teachers, in consultation with teacher-librarians, to preview and select materials. Selection should be based on the objectives and philosophy of the curriculum guidelines, students' interests and abilities, students' prior knowledge and experience and the interests or needs of the community.

As well, material should be considered in terms of the following characteristics:

- literary quality
- cultural relevance and accuracy
- country of origin
- equity regarding gender, abilities, age and race
- accuracy
- ease of reading
- relevance to current issues
- adaptability.

Each school division is responsible for developing its own materials selection policy in order to address the particular needs of students and teachers in that division. Materials should be chosen in accordance with the school division's materials selection policy. Several Saskatchewan Learning publications available from Saskatchewan Learning Resources Distribution Centre **(LRDC)** provide further assistance in the selection process. These include the following:

Diverse Voices: Selecting Equitable Resources for Indian and Métis Education, 1992 - suggests strategies for recognizing and dealing with bias in resources.

Indian and Métis Education Policy From Kindergarten to Grade XII, 1995 - provides rationale and guidelines for integrating Indian and Métis materials into curricula.

Learning Resource Centres in Saskatchewan: A Guide for Development, 1988 - provides guidance for developing a selection policy and suggests criteria for selection.

Multicultural Education and Heritage Language Education Policies, 1994 - provides a rationale for integrating multicultural materials into curricula.

Selecting Fair and Equitable Materials, 1991 - suggests strategies useful for recognition of bias and stereotypes.

Please note that LRDC will be closing effective March 31, 2003. If you need assistance with acquiring Saskatchewan Learning resources after that date, please contact (306) 787-5987.

Analyzing Present Resources

This list should be cross-referenced with the school resource centre catalogue in order to identify suitable resources already present in the school library collection.

The Media Index and the Index of Suggested Uses are useful checklists for identifying resources already present in the school library collection. Teachers may use these indexes to ensure a balance of print and non-print resources within each module.

Materials in the present collection should be assessed based on the needs of the course, the community, the students and teachers.

Resource needs not met by the present collection could be identified by the teachers and teacher-librarian working together. Some materials may be useful for several grade levels. Teachers are encouraged to coordinate materials selection at the school or school division level.

Previewing Resources

Teachers and teacher-librarians are urged to preview materials carefully before suggesting them for classroom use, and they are advised to refer to their school division's selection policy for guidance in making choices about materials.

If schools have not been able to preview the materials prior to purchase, it is advisable to order only one copy to review before placing orders for multiple copies. Return policies vary from company to company, but if inappropriate materials have to be returned, they must be in saleable condition.

Purchasing Resources

Schools interested in purchasing resources (except videos) from this list should contact **LRDC** or order them from the distributors cited in the distributor directory.

Resources that **LRDC** has in stock have been given an order number **(Order no.)** rather than an ISBN. Other items can be special ordered through **LRDC**. Orders to **LRDC** can be placed by phone (306) 787-5987, fax 1-800-668-9747 or online at the following address:

http://lrdc.sasked.gov.sk.ca

Prices quoted are subject to change and do not include taxes, but will serve as a guide to approximate costs. **LRDC** prices include shipping and handling fees.

Please note that LRDC will be closing effective March 31, 2003. If you need assistance with acquiring resources after that date, please contact the Instructional Resources Unit at (306) 787-8621.

Videos

Videos listed are often available from **Media Group**. These videos are high quality programs that can be acquired at a nominal cost. For further information, please consult the Educational Video Duplication Service catalogue available from **Media Group**. Schools are responsible for postage, a duplication charge of $1.00 per title, blank tapes and applicable taxes. Blank tapes may be supplied by the school or purchased from **Media Group**. Please refer to the distributor directory for the addresses, fax and telephone numbers. **Media Group** provides online services at the following address:

http://videodb.mg.sk.ca/index.html

Please note that to show classic movies or other videos in the classroom legally, schools must obtain public performance rights. These public performance rights are cleared for programs available from **Media Group** as well as for videos that are listed for sale in Saskatchewan Learning's bibliographies. If educators are unsure whether public performance rights are available for a video that is not included in a Saskatchewan Learning bibliography, the distributor should be contacted before using the video in the classroom.

Sometimes schools or school divisions choose to purchase a licence from a video collective. The benefit of having a licence is that teachers can show to their students any videos produced by the companies represented without violating copyright laws. If a general licence is purchased, teachers are responsible for renting or borrowing the videos. The distributor does not supply them.

Another option is for schools or school divisions to buy a single-title licence. This means that one copy of the video is supplied by the distributor and that teachers are allowed to show it to their students until the licence expires.

Examples of video collectives follow:

Audio Cine Films
1955 Cote-de-Liesse Rd
Suite 210
MONTREAL PQ H4N 3A8
Ph: (800) 289-8887
Fax: (514) 493-9058
E-mail: info@acf-film.com
NETSITE: http://www.acf-film.com

Visual Education Centre
41 Horner Ave, Unit 3
TORONTO ON M8Z 4X4
Ph: (800) 668-0749
Fax: (416) 251-3720
E-mail: cmcdonald@media2criterionpic.com
NETSITE: http://www.visualed.com

Online Databases: Infotrac, Ebscohost, CBCA/Repère

Saskatchewan Learning offers a number of online databases for periodicals and newspapers. Online databases are a powerful tool to assist teachers with the integration of technology into teaching and learning. The databases provide teachers and students with access to the **most current information** on any given topic/subject area.

Canadian content is featured in ***Canadian Business and Current Affairs (CBCA/Repère-French)***, Infotrac's ***Canadian Periodical Index Quarterly (CPIQ)*** and Ebscohost's ***Canadian Newspaper Source***.

The databases are located at the following address:

http://www.sasked.gov.sk.ca/docs/infotrac.html

To access the online databases, educators need to click on their region and enter the appropriate password. If they need the password, they should contact the teacher-librarian, local Resource-based Learning Consultant or Saskatchewan Learning at (306) 787-4431.

Internet Sites

Saskatchewan Learning is providing a forum through its homepage on the World Wide Web for teachers to share educationally appropriate Internet sites.

If teachers wish to suggest new Internet sites or evaluate websites that have been suggested by other teachers, they may do so at the following address:

http://www.sasked.gov.sk.ca/cgi-bin/urldb/urlreview

Information on sites that are highly recommended will be shared with teachers. Saskatchewan Learning will list the sites recommended for curriculum support at the following address:

http://www.sasked.gov.sk.ca/cgi-bin/urldb/urlsearch

Saskatchewan Learning also provides links to other provincial and territorial education websites at the following address:

http://www.sasked.gov.sk.ca/curr_inst/ltech/links.html

The discussion area for practical and applied arts can be found at the following address:

http://www.sasked.gov.sk.ca/docs/discussion.html

Examples of Appropriate Internet Sites

If teachers are unsure about the reliability of the information found at a website, they should compare the author's claims and evidence with other sources with which they are familiar. When in doubt, teachers should choose only the sites that list the authors' and/or contributors' names along with the title. If the site does not identify contributors and authors, the information found at the site might not be reliable.

The following Internet sites provide a very brief overview of what is available. It is recommended that a careful screening and evaluation of each site be undertaken prior to using it. These sites were checked for availability on April 19, 2002.

Authentic Workplace Materials
http://www15.hrdc-drhc.gc.ca/awm/default.asp

Botany.Com – The Encyclopedia of Plants
http://www.botany.com/index.html

Canadian Gardening – Compost Happens
http://www.canadiangardening.com/HTML/tech_compost.html

Canadian Gardening – Earth Measures
http://www.canadiangardening.com/HTML/tech_soilmixing.html

Canadian Gardening Magazine
http://www.canadiangardening.com/home.html

Canadian Gardening Regions - Prairies
http://www.canadiangardening.com/HTML/regions_pr2.html

Careers in Botany – A Guide to Working With Plants
http://www.botany.org/bsa/careers

Compost Council of Canada
http://www.compost.org

Essential Skills: Skills for Life Learning and Work
http://www15.hrdc-drhc.gc.ca/english/es.asp

Fruit Growing in Saskatchewan
http://www-ag.usask.ca/cofa/department/horthortinfo/fruit/index.html

Gardenline Master Document Index
http://www-ag.usask.ca/cofa/department/horthortinfo/master.html

Human Resources Development Canada
http://www.hrdc.gc.ca/common/home.shtml

National Occupational Classification (NOC) - HRDC
http://www.worklogic.com.61/nocs/search.html#1

Pests in Saskatchewan
http://www-ag.usask.ca/cofa/departments/hort/hortinfo/pests/index.html

Ready for Work
http://www.readyforwork.sk.ca

Saskatchewan Human Rights Commission
http://www.gov.sk.ca/shrc/

Saskatchewan Labour
http://www.labour.gov.sk.ca/

Saskatchewan Labour - Health and Safety Video Catalogue
http://www.labour.gov.sk.ca/safety/video/

Virus Alert

When downloading files and applications, Internet users should be aware of the danger of viruses. Downloaded files and applications should always be scanned using an anti-virus utility. It is also advisable to purchase updates to the anti-virus utility regularly. These updates identify the new viruses as well as the old.

How to Use the Initial List

Titles and Descriptions

An example of a citation for print follows:

Title ↓ Media Designation ↓ Authors ↓ Series ↓

The Prairie Water Garden (Print-Non-Fiction). Harris, Paul and Warke, Terry. (Prairie Garden Books Series). Red Deer Press **(LRDC)**, 1998. 119 p. Order no. 5954 ($13.60 pbk.).

↑ Publisher ↑ Distributor ↑ Date ↑ Collation ↑ Order Number ↑ Price ↓ Annotation

(CAN) Whether your water garden is a small container or a large pond, this resource will provide all the necessary information to design and construct it. In the design section, the book asks some fundamental questions about assessing needs, budgeting and placement before a working drawing is created. During the construction stage, information is provided about building earth, liner or concrete ponds. Details about the best plants for the types of water gardens found on the prairies are discussed. Colour photographs and drawings are used throughout the book. An index is included.
Suggested Use: Gardening - Container and Water; Survey Course - Middle Level; Survey Course - Secondary Level

The abbreviation **hdc.** denotes hardcover edition; **pbk.** denotes paperback edition.

The abbreviation **unp.** denotes unpaged; **n.d.** denotes that no copyright date is available.

ISBN denotes the International Standard Book Number, usually the order number.

Dup. is an abbreviation indicating that a video is available for duplication from Media Group.

(CAN) indicates that the resource includes Canadian content.

Suggested Use provides suggestions for the module(s), work study program or survey course(s) that the resource best supports. Unless otherwise indicated by the term *teacher reference*, all resources are suitable for students to use.

Other Use indicates the other subject area(s) and level(s) that the resource has previously been recommended for in Saskatchewan Learning bibliographies.

(LRDC) indicates that the resource is stocked by LRDC and can be ordered directly, using the order number given.

Please note that LRDC will be closing effective March 31, 2003. If you need assistance with acquiring resources after that date, please contact the Instructional Resources Unit at (306) 787-8621.

Distributor Directory

The abbreviations enclosed in parentheses following the publisher or producer represent the distributor. The full names, addresses (including e-mail and websites where available), fax and phone numbers of these companies are given in this section. Please note that some distributors provide a toll-free phone number.

Index of Suggested Uses

Titles are listed alphabetically according to the module(s), work study program or survey course(s) that they best support. A list of teacher references is also included.

Media Index

Titles are listed alphabetically under each media designation.

Titles and Descriptions

Agriculture in the Classroom Study Series (Print-Non-Fiction). Please refer to the title: *Horticulture*.

Backyard Habitat for Canada's Wildlife (Print-Non-Fiction). Mycio-Mommers, Luba and Fisher, Susan. Canadian Wildlife Federation **(LRDC)**, 1997. 189 p. Order no. 6285 ($23.25 spiral-bound).

(CAN) This excellent resource promotes a hands-on project approach that brings the concepts of wildlife management to the home. There are very practical suggestions given on how to create a backyard habitat that will promote conservation and encourage an appreciation for the habitat needs of wildlife. The emphasis is on using the proper plants, trees and shrubs to attract wildlife. Each of the projects is graded from simple to advanced, so the resource will be suitable for both the Middle and Secondary Levels. Black-and-white and colour drawings are used to illustrate the book. A listing of suitable plants is given, and an index is included.
Suggested Use: Gardening - Flower, Fruit and Vegetable; Survey Course - Middle Level; Survey Course - Secondary Level
Other Use: Wildlife Management

Blueprint for Life/Work Designs. Rev. ed. (Print-Non-Fiction). Redekopp, Dave. The National Life/Work Centre (NLW), 2000. unp. No order number is required. ($25.00 binder).

(CAN) This resource addresses the need for high-quality career development programs for youth by providing specific guidelines that list competencies considered important to develop throughout one's life/work building process. The competencies cover the areas of personal management, learning and work exploration and life/work building. Indicators that describe more specific outcomes in terms of knowledge, skills and attitudes are also provided. *Blueprint* provides a theoretical framework for the work study and career modules in all practical and applied arts courses.

In addition to this package, there is *Blueprint for Life/Work Designs: The Quick Reference Guide*.

This information is also accessible through a website at the following address: http://www.lifework.ca/blue_2000/pr_blue_draft.htm.
Suggested Use: Career Opportunities; Work Study; Teacher Reference
Other Use: Electricity/Electronics; Forestry Studies; Mechanical/Automotive; Wildlife Management

Canadian Encyclopedia of Plants and Flowers. 1st Canadian ed. (Print-Non-Fiction). Cole, Trevor, ed. Dorling Kindersley, Inc. (CDS), 2001. 720 p. ISBN 1-55363-006-8 ($69.95 hdc.).

(CAN) Lavishly illustrated with colour photographs, this is an excellent reference for the school's resource centre. Users can select plants by size, colour and season of growth. The plant selector section lists plants by soil type and amount of sunlight. The plant catalogue divides the plants into 10 main divisions (e.g., trees, perennials, bulbs). In each section, every plant has a colour photograph and a short description. The plant dictionary section provides a complete listing of over 8 000 plants with brief descriptions and a cross-reference to the plant catalogue.
Suggested Use: Plant Identification and Production

Canadian Garden Design: Ideas and Inspirations for Your Garden (Print-Non-Fiction). Cullen, Mark. Penguin Books Canada Limited (CDS), 2000. 199 p. ISBN 0-14-026710-7. ($32.00 pbk.).

(CAN) This is an excellent resource to use for turning the traditional lawn into a true garden. Most of the book deals with designing and landscaping to emphasize how the actual plants are in fact secondary to a well laid out garden. The information is presented in an easy-to-read format with ideas that are very

practical and easily applied to most gardens. Colour photographs and drawings are used to illustrate the different styles of gardens discussed. There is also a chapter on theme gardens. An index is included.
Suggested Use: Landscape Design and Construction

Canadian Gardening Series (Print-Non-Fiction). Please refer to the titles: *Canadian Gardening's Small-Space* Gardens and *Canadian Gardening's Vegetable Gardening.*

Canadian Gardening's Small-Space Gardens (Print-Non-Fiction). Arthurs, Penny, Primeau, Liz and the Editors of Canadian Gardening Magazine. (Canadian Gardening Series). Penguin Books Canada Limited (CDS), 1997. 95 p. ISBN 0-14-026637-2 ($9.99 pbk.).

(CAN) In urban settings, the amount of space for a garden is quite often limited. Rather than forgoing a gardening project, this resource provides many practical ideas on how gardening can take place in tight spaces, such as rooftops, patios or balconies. Short descriptions and beautiful colour photographs focus on space and illusion, paving paths, fences and hedges, decks, the use of water, garden ornaments, lighting and furnishings. The final chapter provides essential information about the plants that are best suited to small spaces.
Suggested Use: Landscape Design and Construction; Survey Course - Middle Level; Survey Course - Secondary Level

Canadian Gardening's Vegetable Gardening (Print-Non-Fiction). Primeau, Liz and the Editors of Canadian Gardening Magazine. (Canadian Gardening Series). Penguin Books Canada Limited (CDS), 1996. 95 p. ISBN 0-14-025709-8 ($9.99 pbk.).

(CAN) As the subtitle suggests, this is a very practical resource aimed at providing the information people will need to "grow and enjoy the best of summer's bounty." The beginning chapter provides good background material on soil, mulches, seedlings and planning. The majority of the book details various vegetables such as corn, eggplant, onions and peppers. Data concerning the preparation and planting of each vegetable is provided as well as information about care, harvesting and storage. Topics such as herbs, pests and diseases are also covered. A glossary and an index are provided.
Suggested Use: Gardening - Flower, Fruit and Vegetable; Survey Course - Middle Level; Survey Course - Secondary Level

Career Options for Women Series (Video). Please refer to the title: *Manufacturing.*

Carrots Love Tomatoes: Secrets of Companion Planting for Successful Gardening. Rev. & updated ed. (Print-Non-Fiction). Riotte, Louise. Storey Publishing (ALL), 1998. 219 p. ISBN 1-58017-027-7 ($22.95 pbk.).

While the first edition of this book was published in 1975, many people still view the ideas in this revised edition as new and innovative. Although it may be simpler to use a monoculture approach to vegetable gardening, this information could help gardeners to produce higher yields. Using an "A-to-Z" approach the author describes "what to grow with" and "what not to grow with" the many varieties of vegetables, herbs, wild plants, grasses and shrubs. Even the lowly dandelion has a positive role to play in the scheme of things. Black-and-white drawings illustrate many of the plants discussed in the book. An index is included.
Suggested Use: Gardening - Flower, Fruit and Vegetable

The Commercial Greenhouse. 2nd ed. (Print-Non-Fiction). Boodley, James W. Delmar Publications **(LRDC)**, 1998. 612 p. Order no. 5449 ($84.95 hdc.). Instructor's Manual - Order no. 6010 ($22.55 pbk.).

This resource has been written to help students develop the skills and knowledge required to run a greenhouse operation successfully. The book is very complete in its coverage of topics such as construction of

greenhouses, financing the business, types of fuel, characteristics of light, soils, minerals, elements, plant propagation, flowering plants and marketing. Because it is an American resource, teachers will need to use Canadian information concerning careers and the economics of running a greenhouse. Each chapter has a list of objectives and a review. Black-and-white photographs are used to enhance the text. An index and a glossary are included.
Suggested Use: Business Management; Career Opportunities; Greenhouses; Teacher Reference

The Complete Food Guide (Print-Non-Fiction). QA International (QAI), 1999. 224 p. ISBN 2-89037-956-6 ($12.95 pbk.).

(CAN) As the subtitle indicates, this book is a "shopper's guide to more than 1 000 ingredients." Foods such as vegetables, fruits, herbs, cereals, poultry, fish and meat are covered. Each food category contains several colour pictures of specific food items such as turnips, yams, limes, coffee, wild rice, trout and venison. In addition to the picture, there is a concise description of the food, how and where it grows and the best way to prepare and serve it. A table listing the nutritional value of everyday foods is also included. This is an excellent handbook with a wealth of information for students and teachers.
Suggested Use: Plant Identification and Production
Other Use: Food Studies

The Container Gardening Encyclopedia (Print-Non-Fiction). Phillips, Sue. Select Editions (SLE), 1999. 348 p. ISBN 1-896639-61-5 ($32.95 hdc.).

While the word "encyclopedia" may be in the title, its use refers to the scope of coverage rather than the format. The book focuses on windowboxes, wall planters, hanging baskets, patio pots, herbs in containers, container water features and more. Within each category, information is provided about the best plants to use and how to care for them. Many sections such as pots for a shady place, patio roses and trimming a conifer have step-by-step instructions presented with full-colour photographs. The section on creative containers is very applicable to a survey approach because it deals with the design, construction and use of a windowbox. An index is included.
Suggested Use: Gardening - Container and Water; Survey Course - Secondary Level

Container Gardening for Dummies (Print-Non-Fiction). Marken, Bill and Editors of the National Gardening Association. (For Dummies Series). IDG Books Worldwide, Inc. **(LRDC)**, 1998. 334 p. Order no. 5885 ($23.30 pbk.).

Using a dash of humour, the author has written an excellent resource that covers all aspects of container gardening. The expanded table of contents makes it very easy to locate information on topics such as soil mixes, the best plants to grow, hanging baskets, thirst quenching, pests and diseases. The layout is very user friendly as short sub-sections take the reader through each step of the topic under discussion. Marginal symbols are used to highlight tips, things to remember and warnings. Drawings, colour photographs and editorial cartoons are used to highlight the readable text. An index is included.
Suggested Use: Gardening - Container and Water

Creating the Prairie Xeriscape: Low-Maintenance, Water-Efficient Gardening (Print-Non-Fiction). Williams, Sara. University Extension Press (UEP), 1997. 247 p. ISBN 0-88880-357-5 ($29.95 pbk.).

(SK) Taking an environmentally friendly approach to gardening is the focus of this resource. The author emphasizes how this approach allows for more designing, planting and enjoyment, rather than weeding, cultivating and watering. Using colour photographs and an excellent text, the author provides the necessary background information to turn a garden into an area that needs less water, conserves soil, reduces lawn space and requires less fertilizer. An index and a glossary are included.

Suggested Use: Gardening - Flower, Fruit and Vegetable; Landscape Design and Construction; Teacher Reference

Designing Your Gardens and Landscapes: 12 Simple Steps for Successful Planning (Print-Non-Fiction). Macunovich, Janet. Storey Publishing (ALL), 2001. 167 p. ISBN 1-58017-315-2 ($28.95 spiral-bound).

As the title indicates, this resource takes a very logical step-by-step approach to learning the basic principles of landscape design. This is an ideal book for those gardeners who need a recipe approach to explain what to do first, second and last when designing a garden. The first steps are to set goals, establish a budget, think about maintenance, access the site and make a plant list. Once these are completed, the more detailed steps of choosing a focal point, making a scale drawing, working with the focal point and adding to the plan can be done. Line drawings are used to illustrate each step of the way. An index is included.
Suggested Use: Landscape Design and Construction

Dying to Work (Video). (W5 Series). CTV Television Network Ltd. **(MGR)**, 2000. 19 min. Dup. order no. V638.

(CAN) As more and more young people start their first jobs, the rate of accidents and deaths is rapidly rising. This program features interviews with the parents of several teens who were killed or seriously injured shortly after starting their jobs. The need to ask questions related to safety before starting a job is stressed as are the rights and responsibilities of the employer and the employee. This is an effective video that reinforces a strong safety message.
Suggested Use: Safety
Other Use: Electricity/Electronics; Forestry Studies; Wildlife Management

Essential Skills/Compétences Essentielles: Skills for Life, Learning and Work (CD-ROM). Human Resources Development Canada (NAD), 2000. No order number is required. ($10.00).

(CAN) Produced by Human Resources Development Canada, this resource can provide some excellent answers to students who are wondering about future careers and the skills they will need. Skills such as reading, writing, numeracy, oral communication, thinking, problem solving, working with others and computer use are all connected to 170 different occupations. Students can look up a particular career/occupation and see how each of the skills fits in, or they can look up the skill and receive a list of all the occupations that would make use of that skill. For example, if problem solving is entered as a skill it will list occupations such as mechanics, cosmetologists and carpenters. The program will then give examples of the types of problem solving that takes place in each of these occupations. Students can then compare their skill levels with those that are needed on the job. Links to websites are also provided.

Users may access the *Essential Skills* website at http://www15.hrdc-drhc.gc.ca/english/es.asp for further information.
Suggested Use: Career Opportunities; Work Study; Teacher Reference
Other Use: Career and Work Exploration; Electricity/Electronics; Forestry Studies; Machining; Mechanical/Automotive; Photo-Graphics/Graphic Arts; Photo-Graphics/Photography; Upholstery; Wildlife Management

For Dummies Series (Print-Non-Fiction). Please refer to the title: *Container Gardening for Dummies.*

Garden for Life: Horticulture for People With Special Needs (Print-Non-Fiction). Dennis, Lynn. University Extension Press (UEP), 1994. 109 p. ISBN 0-88880-313-3 ($19.95 pbk.).

(CAN) This resource has a wealth of practical information that is suitable for students. The book focuses on horticulture therapy, but the layout of the book makes it easy to adapt the suggestions to fit the students' needs. Several projects such as windowsill gardens, raised bed gardens and container gardening are laid out in a step-by-step fashion. There are excellent sections on safety and tools. Line drawings are used to illustrate the projects and points being made. A glossary and an expanded table of contents are included.
Suggested Use: Gardening - Container and Water; Gardening - Flower, Fruit and Vegetable; Landscape Design and Construction; Survey Course - Middle Level; Survey Course - Secondary Level

Growing 101 Herbs That Heal: Gardening Techniques, Recipes, and Remedies (Print-Non-Fiction). Hartung, Tammi. Storey Publishing **(LRDC)**, 2000. 250 p. Order no. 5886 ($30.95 pbk.).

As the title indicates, this is an excellent resource that provides an overview of growing herbs and their use. In addition to the tips about growing the particular herbs in the book, information is also provided about organic approaches to healthy soil and pest control, garden designs, reference charts for propagating and harvesting and recipes for incorporating herbs into meals. Each of the profiled herbs has a one-page spread that gives background information about its physical traits, maintenance, soil, harvesting, market potential and benefits. Colour photographs of each herb as well as drawings are used throughout the book. An index is also included.
Suggested Use: Herb Gardens

Guide for New Workers (Print-Non-Fiction). (Ready for Work Series). Saskatchewan Labour (SAL), 2001. 247 p. No order number is required. ($FREE spiral-bound). Classroom Edition - No order number is required. ($FREE loose-leaf).

(SK) Published by Saskatchewan Labour and distributed to all high schools in 2001, this resource offers very practical information for students in practical and applied arts courses. Some of the topics covered include applying for a job, employment equity, exploring careers, interviews, pay, rights and responsibilities, on-the-job safety and unions. As part of the *Ready for Work Series*, this book focuses on helping new workers make successful transitions to work.

A classroom edition is also available from Saskatchewan Labour. This version contains tips for teachers and may be photocopied in whole or in part for instructional use.
Suggested Use: Career Opportunities; Work Study
Other Use: Electricity/Electronics; Forestry Studies; Mechanical/Automotive; Wildlife Management

Healing Plants: A Medicinal Guide to Native North American Plants and Herbs. 1st ed. (Print-Non-Fiction). Heatherley, Ana Nez. HarperCollins Canada Ltd. (HCP), 1998. 252 p. ISBN 0-00-638617-2 ($19.95 pbk.).

(CAN, I/M) While this book offers minimal information about how to grow herbs, it does provide a concise guide to the uses for 100 North American herbs. The herbs are listed in alphabetical order and for each herb there is a map of where it grows, some background about its history, medicinal uses, food potential, current interests and cautions about usage. An insert of colour photographs is provided to assist in identifying each herb. An index is provided.
Suggested Use: Herb Gardens

High School to Apprenticeship: A Link to the Future 2001: Handbook for High School Administrators and Guidance Counsellors (Print-Non-Fiction). Sask. Apprenticeship & Trade Certification Unit (SATC), 2001. 79 p. No order number is required. ($FREE pbk.).

(SK) This booklet provides an overview of the apprenticeship program in Saskatchewan and the connection it has to several high school programs. It is an essential resource for teachers who may have students that are preparing for a career in a designated trade. Each of the designated trades in Saskatchewan is listed and details are given about entrance requirements and training.
Suggested Use: Career Opportunities; Work Study
Other Use: Autobody; Commercial Cooking; Construction; Electricity/Electronics; Food Studies; Mechanical/Automotive; Tourism/Hospitality/Entrepreneurship; Welding

Hort-Hints III: Still More Practical Tips for Prairie Gardeners (Print-Non-Fiction). University Extension Press (UEP), 1993. 374 p. ISBN 0-88880-285-4 ($5.00 pbk.).

(SK) *Hort-Hints III* is a compilation of articles that have appeared in various Saskatchewan newspapers between 1989 and 1993. Although the articles are several years old, the information is timeless. Each section has several short articles providing practical advice about trees and shrubs, perennials, landscaping, vegetables, herbs, soils or pests. Guidance is extended on topics such as controlling the browning on evergreens, growing ornamental grasses, creating mini water gardens and growing pumpkins. Black-and-white line drawings are used to illustrate key points. An index is included.
Suggested Use: General

Horticulture (Print-Non-Fiction). (Agriculture in the Classroom Study Series). Agriculture in the Classroom (Sask.) Program (AITC), 1999. 24 p. No order number is required. ($FREE booklet).

(SK) As part of the 1999 Agriculture in the Classroom summer writing workshop, this booklet provides concise material and a list of suggested classroom activities. Background information is provided on greenhouses, vegetables, prairie fruit and landscaping. The student activities are linked to various Saskatchewan Learning curricula. This resource was previously distributed to Saskatchewan schools.
Suggested Use: General; Survey Course - Middle Level; Survey Course - Secondary Level

How to Make Money Growing Plants, Trees, and Flowers: A Guide to Profitable Earth-Friendly Ventures (Print-Non-Fiction). Jozwik, Francis X. Andmar Press (ANM), 2000. 312 p. ISBN 0-916781-22-4 ($39.95 U.S. hdc.).

This resource outlines the many business opportunities available in horticulture. It is written to assist people who wish to get into the horticulture field with as little monetary risk as possible. The title concentrates on starting a small business. Following an introduction to the horticulture industry, the book emphasizes the production and marketing of greenhouse ornamentals, outdoor nursery plants and ornamental perennial plants. The last section provides information about developing a business plan, financing a new business and coping with success. An index is included.
Suggested Use: Business Management

Insect Pests of the Prairies (Print-Non-Fiction). Philip, Hugh and Mengersen, Ernest. (Prairie Gardening Library Series). University of Alberta Press (UEP), 1989. 122 p. ISBN 0-88864-870-7 ($18.95 pbk.).

(CAN) This resource provides information on the appearance, life history, food hosts, damage and non-chemical control of the major pest insects. The book is divided by

host plant into areas such as small fruits and vegetables, greenhouse and houseplants, and ornamental shrubs. The pests are listed in each section by their scientific and common name with colour photographs and information on their appearance, damage and control. The indexes provide access via the insect or plant name.
Suggested Use: Gardening - Flower, Fruit and Vegetable

Introduction to Botany (Print-Non-Fiction). Schooley, James. Delmar Publications (NEL), 1997. 406 p. ISBN 0-8273-7378-3 ($86.00 pbk.).

The use of the word "introduction" in the title of this resource may be somewhat misleading. The information presented is quite complex, but the book does offer teachers specific, detailed information regarding horticulture. The 40 chapters cover everything from mitosis and DNA to algae, lichens, plant classification, stems, roots, flowers and propagation. The line drawings are very well done and quite technical in nature. An index and a glossary are included.
Suggested Use: Botany and Soils; Teacher Reference

Introductory Horticulture. 6th ed. (Print-Non-Fiction). Reiley, H. Edward and Shry, Carroll L., Jr. Delmar Publications **(LRDC)**, 2002. 564 p. Order no. 5446 ($70.25 hdc.).

This resource has been specifically written for the high school student and presents itself as an ideal source for general information concerning all aspects of horticulture. Each chapter begins with a set of learning objectives and includes student activities and a review. The chapters are short and well illustrated with colour photographs and drawings. A sample of the topics covered includes careers, plant science, propagation, greenhouse management, pest management, container gardening, using plants in landscapes and vegetable gardens. One drawback is that the content is strictly American based and will need to be supplemented with Canadian data in the areas of careers, safety and geographic influences. An index and a glossary are included.
Suggested Use: General

The Joy of Planting: 101 Recipes for Pots & Containers: A Step-by-Step Guide to Creative Container Gardening (Print-Non-Fiction). Laird, Arlette. Pirouette Publications (CXD), 2000. 152 p. ISBN 1-894022-41-6 ($14.95 spiral-bound).

(SK) Using the analogy of cooking, the author has created a practical resource that very effectively handles the point that if you can feed yourself you can container garden. The information is presented in recipe book format and takes the user through the basics to advanced techniques. The actual recipes, that is types of container gardens, take up the majority of the book. Using names such as "plum pudding," the author indicates the suggested serving (size of pot), the temperature (amount of sun), the ingredients (types and sizes of plants to use) and serving (maintenance tips). Line drawings and colour photographs illustrate the various arrangements discussed in the book.
Suggested Use: Gardening - Container and Water

Landscape Maintenance (Video). Programme Safety (PSA), 1999. 15 min. No order number is required. ($185.00).

This video illustrates the key safety concerns that need to be kept in mind when using heavy equipment during landscaping. Although the video is aimed more at commercial operations, the information will be useful for students if they plan to pursue work in the area after high school.
Suggested Use: Landscape Design and Construction; Safety

Landscaping: Principles and Practices. 5th ed. (Print-Non-Fiction). Ingels, Jack E. Delmar Publications **(LRDC)**, 1997. 426 p. Order no. 5941 ($73.40 hdc.).

Rather than just concentrating on landscaping, this resource takes the approach

that students also need to know the business side of this rapidly growing industry. Students will be able to learn the basic principles of landscape design and graphics, the methods of installation and maintenance as well as the techniques of successful estimating, bidding and budgeting. This cross-discipline approach makes the resource very useful for survey courses. The expanded table of contents allows easy access to topics such as irrigation systems, times to transplant, graphic presentations, lawn damage and contracts. Each chapter begins with objectives and includes suggested activities and a review. Photographs, drawings, charts and tables are used throughout the book. An index and a glossary are included.
Suggested Use: Business Management; Landscape Design and Construction; Survey Course - Secondary Level

Lois Hole's Gardening Guides Series (Print-Non-Fiction). Please refer to the title: *Lois Hole's Perennial Favorites.*

Lois Hole's Perennial Favorites (Print-Non-Fiction). Hole, Lois and Fallis, Jill. (Lois Hole's Gardening Guides Series). Lone Pine Publishing (LPP), 1995. 350 p. ISBN 1-55105-076-5 ($19.95 pbk.).

(CAN) This is a complete how-to book that gives background information about perennials and details on each of the 100 flowers that the author feels are the best for northern gardens. Some of the general sections cover areas such as planning the perennial garden, where and when to plant, how to plant and how to care for perennials. The table of contents provides easy access to the information and each individual flower is listed alphabetically. Several colour photographs illustrate each detailed section. An index and a glossary are included.
Suggested Use: Gardening - Flower, Fruit and Vegetable

Manufacturing (Video). (Career Options for Women Series). Third Wave Communications Inc. **(MGR)**, 1999. 24 min. Dup. order no. V6850. Teacher's Guide for series - Order no. G6843 ($4.90 loose-leaf).

(CAN) *Career Options* is a series of 13 half-hour programs about women working in jobs traditionally done by men, mostly in trades and technology.

This program is about women in manufacturing. An instrumentation technician, a machine operator and a horticulturist are profiled. From exploring plants to building gym equipment, it is a field with unlimited potential!

Supporting print is available from Media Group.
Suggested Use: Career Opportunities

Mitosis: Sending the Genetic Message (Video). Human Relations Media/HRM Video **(MGR)**, 1995. 27 min. Dup. order no. V6.

Using advanced microcinematography and time-lapse techniques, this program documents the remarkable process of mitosis in a plant cell. The program includes an observation of DNA tagged by immunofluorescence.
Suggested Use: Botany and Soils

Mulch It!: A Practical Guide to Using Mulch in the Garden and Landscape (Print-Non-Fiction). Campbell, Stu. Storey Publishing (ALL), 2001. 123 p. ISBN 1-58017-316-0 ($18.95 pbk.).

This short, easy-to-read resource offers a plethora of information about mulch. In the opening section, the reasons for mulching are explained as well as the benefits and drawbacks. Each of the 50 different types of mulching material presented in the book has a short description discussing what it is, how to use it and a list of its pros and cons. The last section provides a step-by-step guide on how to mulch for vegetables, fruits or ornamentals. Black-and-white drawings illustrate the book, and an index is included.

Suggested Use: Botany and Soils; Gardening - Flower, Fruit and Vegetable; Survey Course - Secondary Level

Native American Gardening: Stories, Projects and Recipes for Families (Print-Non-Fiction). Caduto, Michael J. and Bruchac, Joseph. Fulcrum Publishing (LPP), 1996. 158 p. ISBN 1-55591-148-X ($25.95 pbk.).

(I/M) This resource provides a fascinating look into an area of horticulture that many felt was lost. Information is provided on how to plan, prepare and establish a traditional Native garden. The resource also provides recipes for Native meals using the produce from the gardens. Drawings and photographs are used throughout the book. An index and a glossary are included.
Suggested Use: Gardening - Flower, Fruit and Vegetable; Survey Course - Middle Level; Survey Course - Secondary Level

101 Best Plants for the Prairies (Print-Non-Fiction). Leatherbarrow, Liesbeth and Reynolds, Lesley. Fifth House Publishers (FHW), 1999. 256 p. ISBN 1-894004-30-2 ($19.95 pbk.).

(CAN) Listed alphabetically by the botanical name, this resource provides essential information about the best plants to use in prairie gardens. Each two-page spread gives background information on the plant as well as the best location for planting, how to grow it and what plants to partner with it. Sections of colour photographs relate back to the descriptive pages to make identification easier. Detailed charts are used to highlight key facts about each plant's light needs, height, colour, bloom season, features and wildlife connections. An index is included.
Suggested Use: Gardening - Flower, Fruit and Vegetable

Outdoor Water Features: 16 Easy-to-Build Projects for Your Yard and Garden (Print-Non-Fiction). Bridgewater, Alan and Bridgewater, Gill. Storey Publishing (ALL), 2001. 128 p. ISBN 1-58017-334-9 ($27.95 pbk.).

Rather than a book on water gardens, this resource is geared towards making outdoor water projects. The projects range from simple and easy to do, such as a mini marble fountain, to large and complex, such as creating a woodland grotto. Each of the projects is presented in a clear step-by-step fashion and is well illustrated with colour photographs and drawings. The projects would be very suitable to a survey course because they include aspects of horticulture, construction, design and electricity. An index and a glossary are included.
Suggested Use: Gardening - Container and Water; Survey Course - Secondary Level

Prairie Garden Books Series (Print-Non-Fiction). Please refer to the titles: *The Prairie Rock Garden* and *The Prairie Water Garden*.

Prairie Gardening Library Series (Print-Non-Fiction). Please refer to the title: *Insect Pests of the Prairies*.

The Prairie Rock Garden (Print-Non-Fiction). Balzer, Donna. (Prairie Garden Books Series). Red Deer Press (RAI), 2000. 224 p. ISBN 0-88995-195-0 ($16.95 pbk.).

(CAN) While the idea of rocks and farming does not go together on the prairies, rock gardens have become a more natural way of expressing the beauty of prairie plants. This resource takes the user through the stages of design, plant and rock selection, construction and maintenance. A very extensive chart listing prairie hardy rockery plants is included. Each plant in this chart has vital information about its ideal location, height, form, colour and bloom time. Colour photographs are used to guide the reader through each stage of creating a rock garden. An index is included.

Suggested Use: Gardening - Flower, Fruit and Vegetable; Survey Course - Middle Level; Survey Course - Secondary Level

The Prairie Water Garden (Print-Non-Fiction). Harris, Paul and Warke, Terry. (Prairie Garden Books Series). Red Deer Press **(LRDC)**, 1998. 119 p. Order no. 5954 ($13.60 pbk.).

(CAN) Whether your water garden is a small container or a large pond, this resource will provide all the necessary information to design and construct it. In the design section, the book asks some fundamental questions about assessing needs, budgeting and placement before a working drawing is created. During the construction stage, information is provided about building earth, liner or concrete ponds. Details about the best plants for the types of water gardens found on the prairies are discussed. Colour photographs and drawings are used throughout the book. An index is included.
Suggested Use: Gardening - Container and Water; Survey Course - Middle Level; Survey Course - Secondary Level

Quick & Easy Container Water Gardens: Designs, Plans, and Instructions for Water Gardening on a Small Scale. Canadian ed. (Print-Non-Fiction). Swindells, Philip. Fitzhenry & Whiteside Ltd. (FHW), 1998. 128 p. ISBN 1-55041-460-7 ($24.95 hdc.).

(CAN) As the title indicates, this resource contains 20 projects that are all on a small scale making it ideally suited for use in the classroom. Without major cost, students will be able to create either a still or moving water garden that fits their setting. The projects are laid out in an easy-to-follow, step-by-step fashion and are illustrated with colour photographs. An index is included.
Suggested Use: Gardening - Container and Water

Ready for Work (Kit). Saskatchewan Labour, Labour Standards Branch (SAL), 1999. No order number is required. ($FREE).

(SK) Produced by Saskatchewan Labour, this comprehensive binder of excellent resources provides background information on virtually all areas of safety. The central concept in the package is that young people need more than a job to be ready for work. They need to know their rights and responsibilities, and they need to know about health and safety and fairness in the workplace. The entire *Ready for Work* program consists of up to 25 hours of interactive, in-class materials. Some of the sections include occupational health and safety, hazardous materials, recognizing hazards, labour standards for young workers and rights and responsibilities.

Saskatchewan Labour's websites at www.readyforwork.sk.ca and www.labour.gov.sk.ca provide more information about other support material that goes with the package, including videos and a CD-ROM.

The entire *Ready for Work* binder is available through an STF workshop. Individual components can be requested through Saskatchewan Labour.
Suggested Use: Safety; Work Study
Other Use: Electricity/Electronics; Forestry Studies; Mechanical/Automotive; Wildlife Management

Ready for Work Series (Print-Non-Fiction). Please refer to the title: *Guide for New Workers*.

Saskatchewan: The Land (Print-Non-Fiction). Melenchuk, Allan S. (Science Directions Series). AM Educational Research **(LRDC)**, 1997. 48 p. Order no. 7375 ($31.40 pbk.). Teacher's Resource Package - Order no. 6582 ($96.95 pbk.).

(SK) This resource examines continental glaciation and how it shaped the land in Saskatchewan. The book also looks at soil formation, soil types and soil nutrients. The

ways that human and natural forces have shaped post-glacial landforms are also examined. Activities and review questions are included. The resource can be used as a stand-alone or as a supplement to the *Science Directions* texts. Many black-and-white photographs, maps, charts and diagrams are included. This book contains a table of contents and a glossary.

A comprehensive teacher's resource package is available to support the student book.
Suggested Use: Botany and Soils

Science Directions Series (Print-Non-Fiction). Please refer to the title: *Saskatchewan: The Land.*

Soil Science & Management. 3rd ed. (Print-Non-Fiction). Plaster, Edward J. Delmar Publications (NEL), 1997. 402 p. ISBN 0-8273-7293-0 ($83.00 hdc.).

Used as a teacher resource, this book will provide background information on virtually all topics related to soils. While the material is detailed and rather technical, the expanded table of contents makes it relatively easy to locate the exact one or two pages that are needed. Soil origin, properties of soil, drainage, plant nutrition, fertilizers and soil conservation are just a few of the many topics covered. Objectives, review questions and suggested activities are part of each chapter. Black-and-white photographs illustrate the key points and several charts and graphs are used to supplement the text. An index and a glossary are included.
Suggested Use: Botany and Soils; Teacher Reference

Step into the World of Workplace Learning: A Collection of Authentic Workplace Materials (Print-Non-Fiction). Lewe, Glenda and MacLeod, Carol D. Nelson Thomson Learning (NEL), 2001. 303 p. ISBN 0-17-608571-8 ($39.95 binder).

(CAN) As the title indicates, this package is aimed at providing the classroom teacher with actual materials used in the workplace. Samples of newsletters, contracts, tables and graphs that are used in the workplace are provided so students will be able to acquire and enhance workplace competencies. In addition to workplace competencies, students can also acquire knowledge of the occupations and the essential skills that are needed in jobs as well as the norms of the world of work. The collection is not designed to be used directly by learners, but rather to help teachers develop learning activities. The occupations highlighted are real-world jobs that do not require university training.

This information is also accessible through a website at http://www15.hrdc- drhc.gc.ca/awm/default.asp.
Suggested Use: Career Opportunities; Work Study; Teacher Reference
Other Use: Electricity/Electronics; Forestry Studies; Mechanical/Automotive; Wildlife Management

Sustainable Landscape: Ecological Design Principles (Video). San Luis Video Publishing (SLV), 1993. 32 min. Order no. R-212 ($95.00 U.S.).

Through sustainable landscaping, it is possible to increase the energy and water efficiency of an individual site. Landscape designers, engineers, biologists and architects illustrate how to use sustainability to enhance natural biodiversity and reduce waste.
Suggested Use: Landscape Design and Construction

Weedless Gardening (Print-Non-Fiction). Reich, Lee. Workman Publishing, Co. (ALL), 2001. 200 p. ISBN 0-7611-1696-6 ($14.95 pbk.).

The title of this book may appear as an oxymoron, but the author does in fact turn conventional wisdom on its head and presents a clear case for weedless gardening. Forgoing the annual digging up and working over of the soil, the author lays out an easy-to-follow, low-impact approach that is good for both plants and people. The book is easy to read, well illustrated and presents a new and

practical approach to gardening. An index is included.
Suggested Use: Gardening - Flower, Fruit and Vegetable; Survey Course - Middle Level; Survey Course - Secondary Level

W5 Series (Video). Please refer to the title: *Dying to Work.*

Out of Print but Still Useful Resources

Helping Solve the Employment Puzzle: A Toolbox for Middle & Secondary Levels (Print-Non-Fiction). SIAST Woodland Campus (SIW), 1998. unp. No order number is required.

(SK) This resource is the result of a collaborative partnership involving Saskatchewan Learning, SIAST Woodland Campus and Saskatchewan Labour. The objective of the resource is to provide assistance for teachers to incorporate employability skills into their curricula. The 24 activities that are included with the resource are adaptable to either the Middle or Secondary Level curricula. Some of the topics examined through the activities include realistic job expectations, being an on-the-job coach, group decision making, conflict of interest in the workplace, telephone etiquette, fair employment and customer service. Each activity is clearly explained with objectives, resources and step-by-step directions. Although this resource is not currently available for order, it was previously distributed to junior and senior high schools in the province.
Suggested Use: Work Study; Survey Course - Middle Level; Survey Course - Secondary Level
Other Use: Electricity/Electronics; Forestry Studies; Mechanical/Automotive; Wildlife Management

Index of Suggested Uses

Please note that the titles in this list are truncated. The complete titles appear in the citations for each resource.

Botany and Soils

Introduction to Botany
Mitosis: Sending the Genetic Message
Mulch It!: A Practical Guide to Using
Saskatchewan: The Land
Soil Science & Management

Business Management

The Commercial Greenhouse
How to Make Money Growing Plants, Trees
Landscaping: Principles and Practices

Career Opportunities

Blueprint for Life/Work Designs
The Commercial Greenhouse
Essential Skills/Compétences
Guide for New Workers
High School to Apprenticeship: A Link
Manufacturing
Step Into the World of Workplace

Gardening - Container and Water

The Container Gardening Encyclopedia
Container Gardening for Dummies
Garden for Life: Horticulture for People
The Joy of Planting: 101 Recipes for
Outdoor Water Features: 16 Easy-to
The Prairie Water Garden
Quick & Easy Container Water Gardens

Gardening - Flower, Fruit and Vegetable

Backyard Habitat for Canada's Wildlife
Canadian Gardening's Vegetable Gardening
Carrots Love Tomatoes: Secrets of
Creating the Prairie Xeriscape: Low
Garden for Life: Horticulture for People
Insect Pests of the Prairies
Lois Hole's Perennial Favorites
Mulch It!: A Practical Guide to Using
Native American Gardening: Stories
101 Best Plants for the Prairies
The Prairie Rock Garden
Weedless Gardening

General

Hort-Hints III: Still More Practical Tips
Horticulture
Introductory Horticulture

Greenhouses

The Commercial Greenhouse

Herb Gardens

Growing 101 Herbs That Heal: Gardening
Healing Plants: A Medicinal Guide to

Landscape Design and Construction

Canadian Garden Design: Ideas and
Canadian Gardening's Small-Space Gardens
Creating the Prairie Xeriscape: Low-
Designing Your Gardens and Landscapes
Garden for Life: Horticulture for People
Landscape Maintenance
Landscaping: Principles and Practices
Sustainable Landscape: Ecological Design

Plant Identification and Production

Canadian Encyclopedia of Plants and
The Complete Food Guide

Safety

Dying to Work
Landscape Maintenance
Ready for Work

Survey Course - Middle Level

Backyard Habitat for Canada's Wildlife
Canadian Gardening's Small-Space Gardens
Canadian Gardening's Vegetable Gardening
Garden for Life: Horticulture for People
Horticulture
Native American Gardening: Stories
The Prairie Rock Garden
The Prairie Water Garden
Weedless Gardening

Survey Course - Secondary Level

Backyard Habitat for Canada's Wildlife
Canadian Gardening's Small-Space Gardens
Canadian Gardening's Vegetable Gardening
The Container Gardening Encyclopedia
Garden for Life: Horticulture for People
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Native American Gardening: Stories
Outdoor Water Features: 16 Easy-to
The Prairie Rock Garden
The Prairie Water Garden
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Teacher Reference

Blueprint for Life/Work Designs
The Commercial Greenhouse
Creating the Prairie Xeriscape: Low
Essential Skills/Compétences
Introduction to Botany
Soil Science & Management
Step Into the World of Workplace

Work Study

Blueprint for Life/Work Designs
Essential Skills/Compétences
Guide for New Workers
High School to Apprenticeship: A Link to
Ready for Work
Step Into the World of Workplace

Media Index

Please note that the titles in this list are truncated. The complete titles appear in the citations for each resource.

CD-ROM

Essential Skills/Compétences

Kit

Ready for Work

Print-Non-Fiction

Backyard Habitat for Canada's Wildlife
Blueprint for Life/Work Designs
Canadian Encyclopedia of Plants and
Canadian Garden Design: Ideas and
Canadian Gardening's Small-Space Gardens
Canadian Gardening's Vegetable Gardening
Carrots Love Tomatoes: Secrets of
The Commercial Greenhouse
The Complete Food Guide
The Container Gardening Encyclopedia
Container Gardening for Dummies
Creating the Prairie Xeriscape: Low
Designing Your Gardens and Landscapes
Garden for Life: Horticulture for People
Growing 101 Herbs That Heal: Gardening
Guide for New Workers
Healing Plants: A Medicinal Guide to
High School to Apprenticeship: A Link to
Hort-Hints III: Still More Practical Tips
Horticulture
How to Make Money Growing Plants, Trees
Insect Pests of the Prairies
Introduction to Botany
Introductory Horticulture
The Joy of Planting: 101 Recipes for
Landscaping: Principles and Practices
Lois Hole's Perennial Favorites
Mulch It!: A Practical Guide to Using
Native American Gardening: Stories
101 Best Plants for the Prairies
Outdoor Water Features: 16 Easy-to
The Prairie Rock Garden
The Prairie Water Garden
Quick & Easy Container Water Gardens

Saskatchewan: The Land
Soil Science & Management
Step Into the World of Workplace
Weedless Gardening

Video

Dying to Work
Landscape Maintenance
Manufacturing
Mitosis: Sending the Genetic Message
Sustainable Landscape: Ecological Design

Titles Available From Learning Resources Distribution Centre (LRDC)

1500 4th Ave
REGINA SK S4P 3V7
(306) 787-5987
Fax: (306) 787-9747
Toll-Free Fax: (800) 668-9747
E-mail: leanne.miles@sasked
gov.sk.ca
NETSITE: http://lrdc.sasked.
gov.sk.ca/

LRDC is a unit within the Curriculum and Instruction Branch of Saskatchewan Learning. It is an excellent **source** for teaching and learning resources that have been recommended by Saskatchewan Learning, as well as for other curriculum support documents published by Saskatchewan Learning.

LRDC purchases resources at bulk-discount rates, then sells them at cost-recovery prices – no profit-making markups are applied!

Please note that LRDC will be closing effective March 31, 2003. If you need assistance with acquiring resources after that date, please contact the Instructional Resources Unit at (306) 787-8621.

The following titles are carried in stock and reflect a starting point of resources to support the curriculum.

Backyard Habitat for Canada's Wildlife.
Order no. 6285

The Commercial Greenhouse. 2nd ed.
Order no. 5449
Instructor's Manual - Order no. 6010

Container Gardening for Dummies.
Order no. 5885

Growing 101 Herbs That Heal: Gardening Techniques, Recipes, and Remedies.
Order no. 5886

Introductory Horticulture. 6th ed.
Order no. 5446

Landscaping: Principles and Practices. 5th ed.
Order no. 5941

The Prairie Water Garden.
Order no. 5954

Saskatchewan: The Land.
Order no. 7375
Teacher's Resource Package -
Order no. 6582

Titles Available From Media Group Educational Video Duplication Service

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NETSITE: http://videodb.mg.sk.ca/index.html

Saskatchewan Learning's educational video programs are duplicated by Media Group, a full-service video production and post production company in Saskatoon.

Some of the videos that support this curriculum can be obtained from Media Group for a nominal fee. Schools are responsible for postage, a duplication fee of $1.00 per title, blank tapes and applicable taxes. Please consult your latest catalogue for the procedures to order these titles:

Dying to Work.
Dup. order no. V638

Manufacturing.
Dup. order no. V6850
Teacher's Guide for series - Order no. G6843

Mitosis: Sending the Genetic Message.
Dup. order no. V6

Distributor Directory

AITC Agriculture in the Classroom (Sask.) Program
Saskatoon Rural Service Centre
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(306) 933-5224
Fax: (306) 933-7352

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NETSITE: http://www.nald.ca

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